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	Page $\frac{1}{2}$ of $\frac{1}{2}$			Attachment to	Z-15942/82 NPIC/IEG (12	•
	TY		N OF LAUNCH ACE LAUNCH SI	POSITION Y1 TTE Y1/2, USSR	17 DECEMBER	1982 25 X 1
l.	(SWN) <u>SIGNIFICA</u> SPACE LAUNCH SIT	NCE: CONS E Y1/2 IS	STRUCTION OF COMPLETE.	LAUNCH POSITIO	N Y1, AT	
2.	(SWN) REMARKS: SPACE LAUNCH SITHAD BEEN INSTALL POSITION Y2, WHI MID 1982, GROUND WAS UNDERWAY, THE BUILDINGS HAD BE BEEN ONSITE, POS	E Y1/2 HAS ED SEPARAT CH IS UNDE SUPPORT E E PROPELLA EN EARTH O	BEEN COMPLE TING LAUNCH F ER CONSTRUCTI EQUIPMENT (GS NT-ASSOCIATE COVERED, AND	ETED. TWO SECUPOSITION Y1 FROM, SE) COMPATIBILI ED AND ONSITE SECRYOGEN RAILCA	RITY FENCES M LAUNCH IN TY TESTING UPPORT RS HAVE	1 5 25X1
	(SWN) TYURATAM SPACE LAUNCH SITE Y1/2 HAS BEEN UNDER CONSTRUCTION IN THE EASTERN SECTION OF TYURATAM MISSILE AND SPACE TEST CENTER SSM SINCE OCTOBER 1978. THIS SPACE TEST CENTER ASSOCIATED WITH THE NEW SOVIET SPACE PROGRAMS. NO NEW SPACE LAUNCH VEHICLES HAVE BEEN ASSOCIATED WITH THIS LAUNCH SITE. HOWEVER, ANALYSIS OF LAUNCH POSITION Y1 AND ASSOCIATED GSE INDICATES THAT THE LAUNCH VEHICLE WILL BE SIMILAR IN SIZE TO THE SL-12/13 BUT WILL USE HIGH-ENERGY UPPER STAGES.					
S.	(S)	COORDI	NATES AS SE	53N 063-39-15E		25X1
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.) .)	(SWN) COLLATERA	L REFERENC	E: NPIC, II	URATAM SPACE L	AUNCH SITE	25X1
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These notes have been prepared for briefing purposes only and should not be used for detailed ana- ytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.						
WA	RNING NOTICE					25X1
Intelligence Sources and Methods Involved			SECRET			